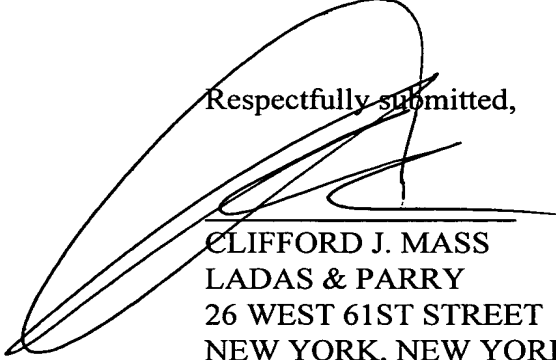


## REMARKS

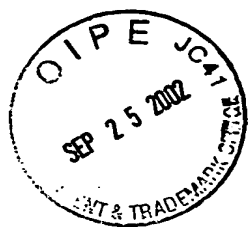
The above amendatory action has been taken to insert a Sequence Listing into the specification into compliance with the requirements of 37 CFR 1.821 et seq. In response to the requirements in the Official Communication of March 25, 2002, Applicant submits herewith a paper copy and a computer readable form copy of the Sequence Listing. Applicant also submits herewith a statement that the paper and computer readable form copies are the same and that this Amendment does not introduce new matter. Applicant further submits a substitute specification.

Applicant has satisfied the requirements in the aforementioned Official Communication and now respectfully requests an early examination of the application on its merits.

Respectfully submitted,



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IN THE SPECIFICATION:

Page 4 last paragraph:

Fig. 6 Sequence of PCR product (SEQ. ID. NO: 3) with DNA isolated from *L. donovani* DD8 strain, isolates and clinical samples of KA and PKDL. PCR products obtained with DNA isolated from *L. donovani* DD8 strain, parasite isolates from KA and PKDL patients (2 each) and clinical samples (2 each of KA blood and PKDL tissue) were subjected to sequence analysis. Identical sequence of PCR product was obtained in each case, which matched exactly with the published sequence of a 792 bp kDNA minicircle segment of DD8' strain of *L. donovani* (GenBank accession no. Y11401). Position of primers is indicated in bold.

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